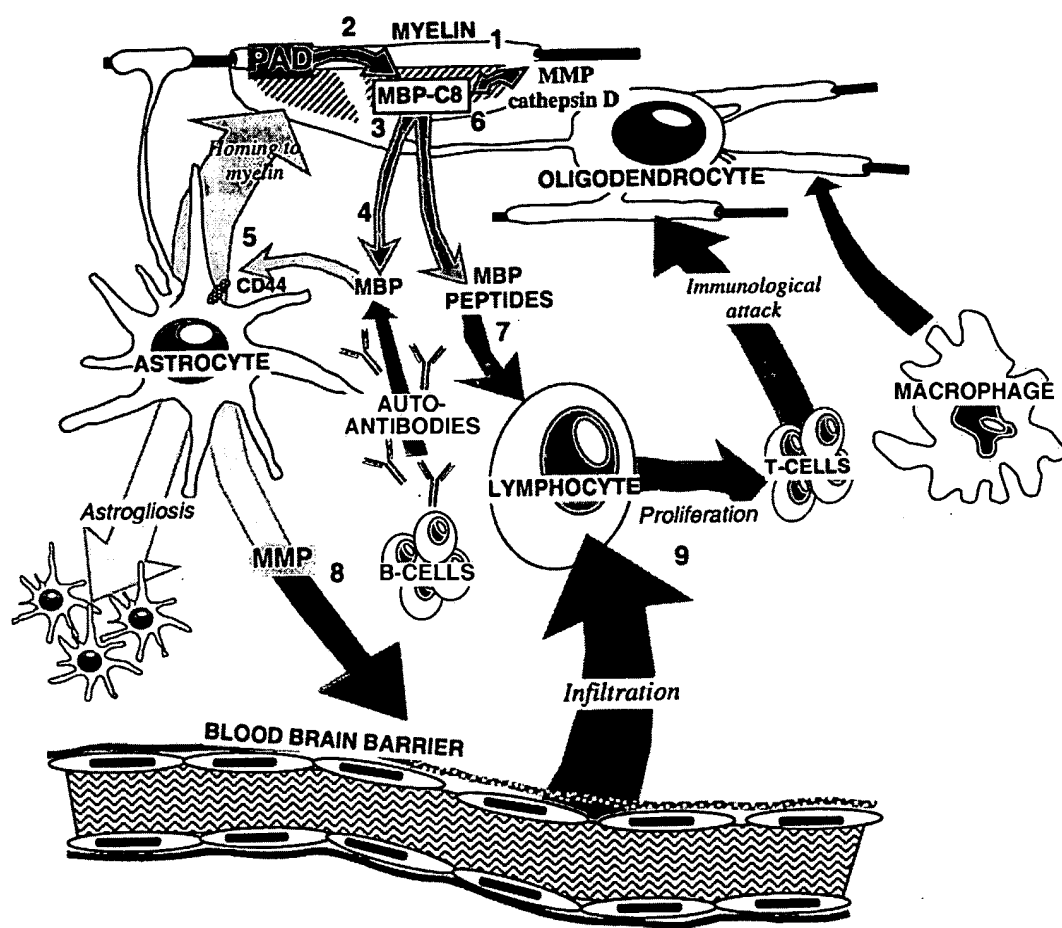


FIG. 1



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FIG. 2

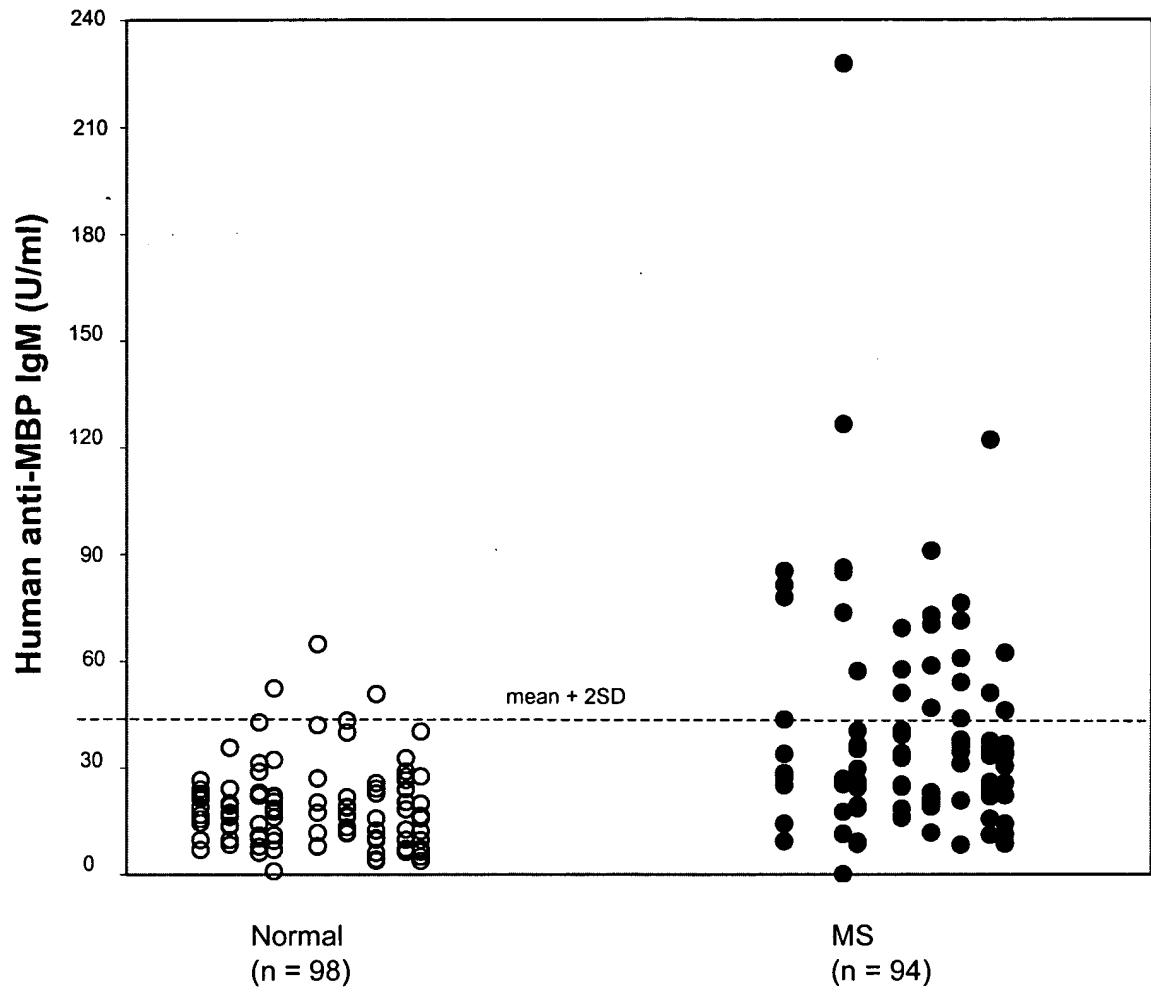


FIG. 3

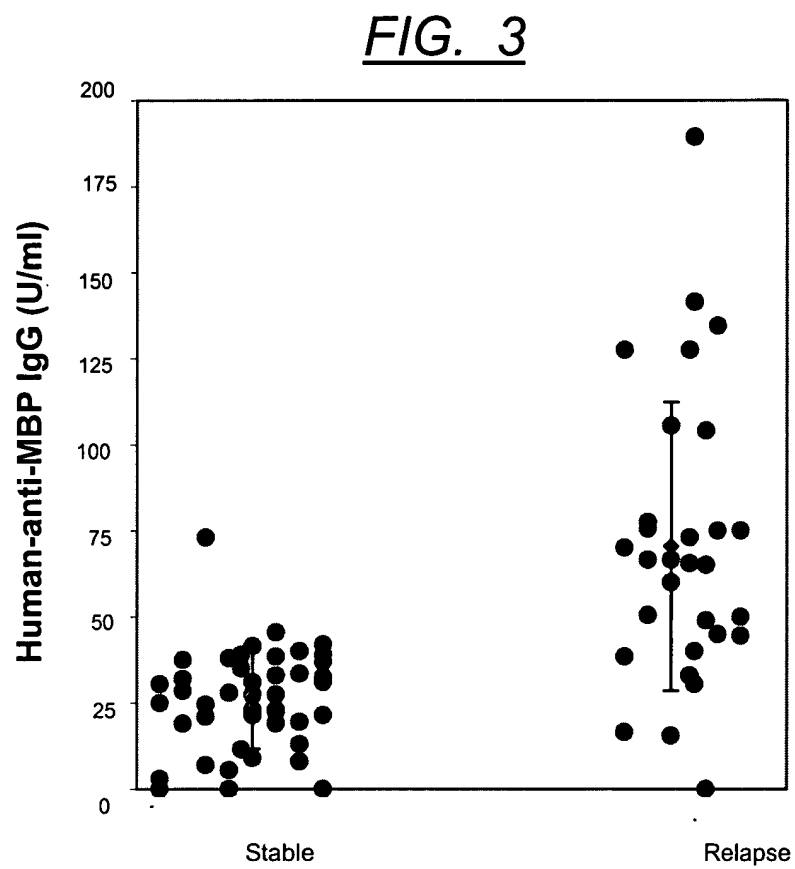
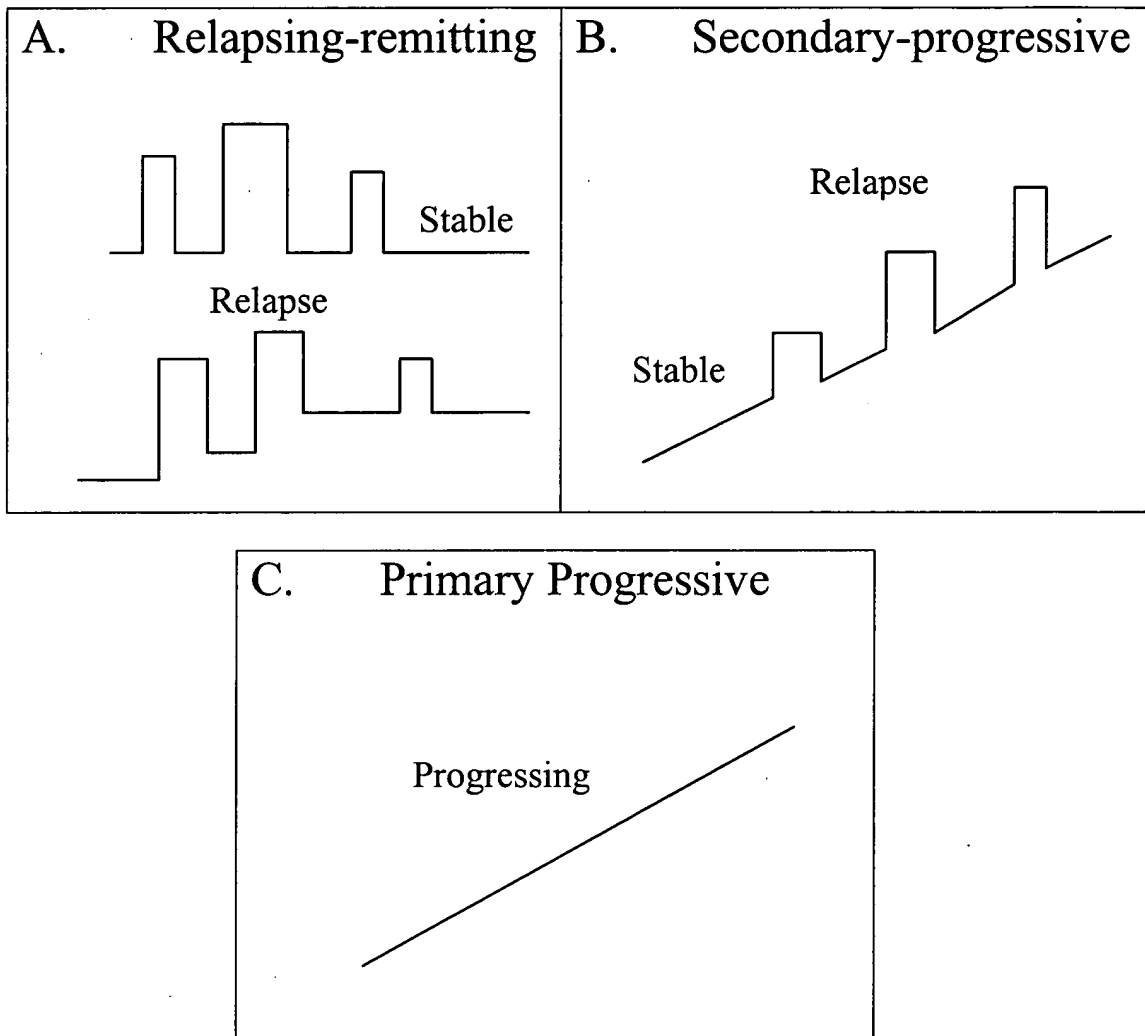
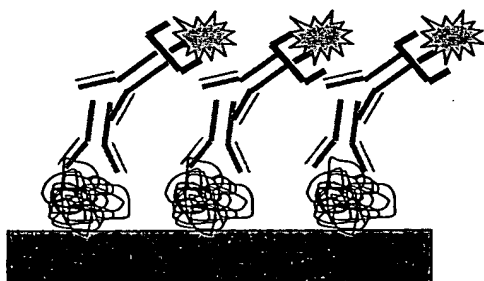
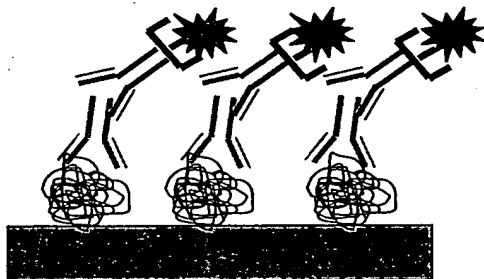
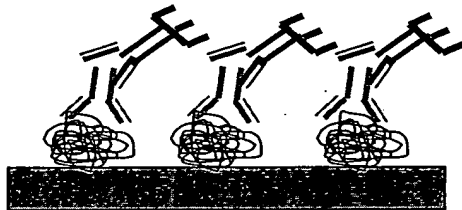


FIG. 4



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FIG. 5



Purified MBP (8 mg/L) is passively absorbed to microtitre plate

Diluted patient plasma is added to the wells

60 minutes, RT Incubation

Purified anti-human IgG/IgM-^{HRP} is added to the wells

60 minute, RT Incubation

TMB substrate is added to the wells

Incubate 2.5 minutes, RT dark

Reaction is stopped with 1N H₂SO₄

Optical Density is read at 450nm

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FIG. 6

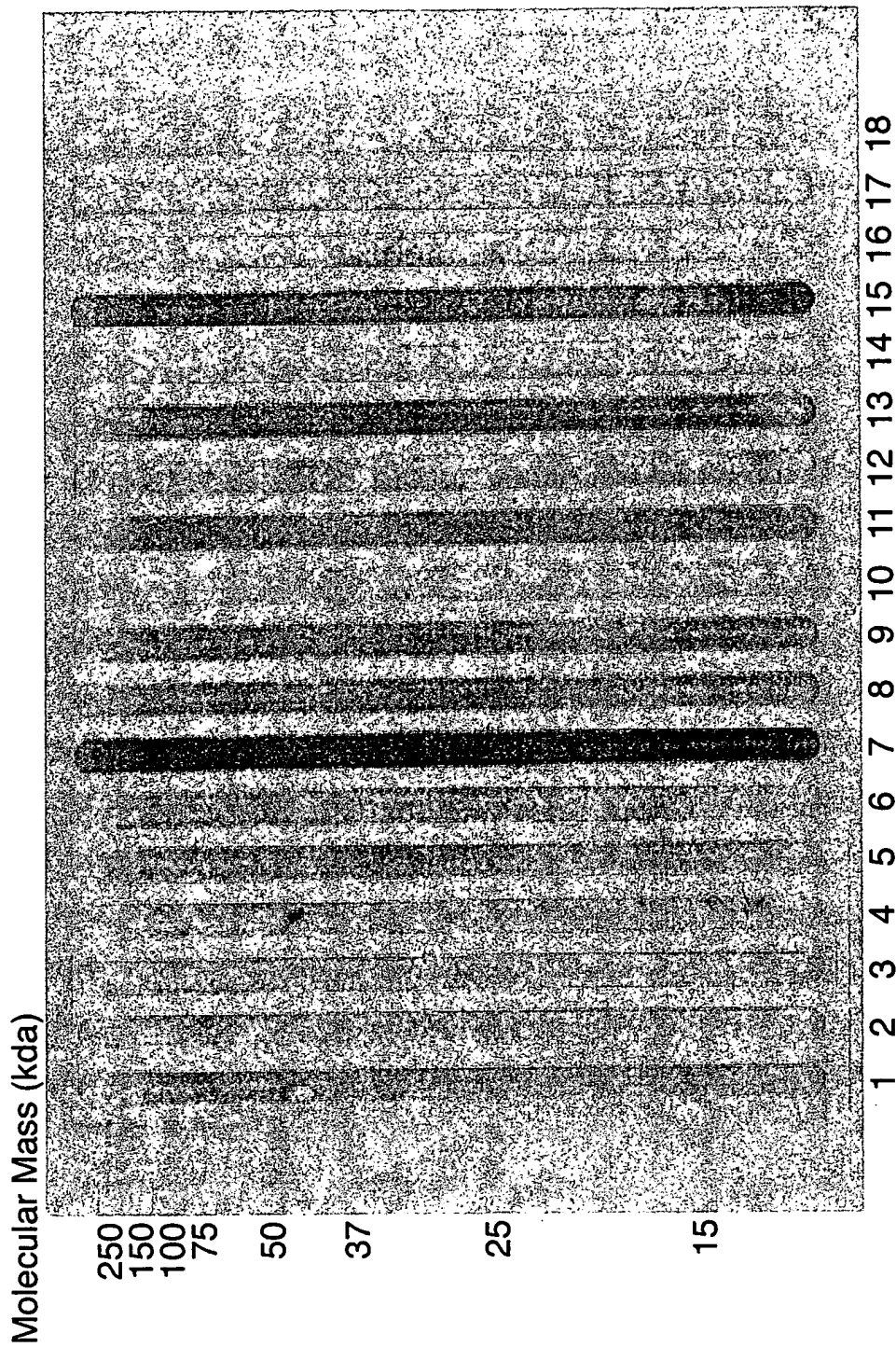


FIG. 7

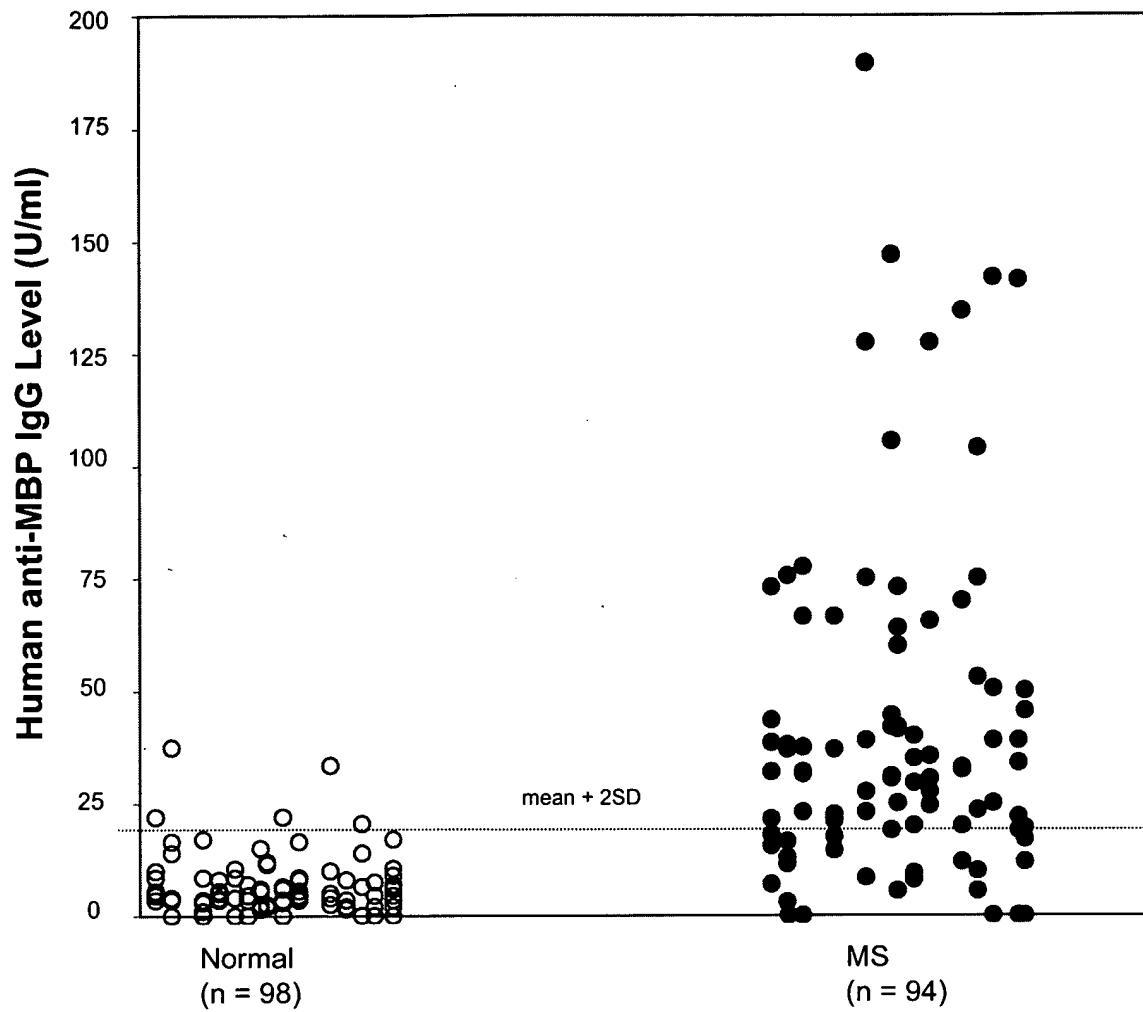


FIG. 8

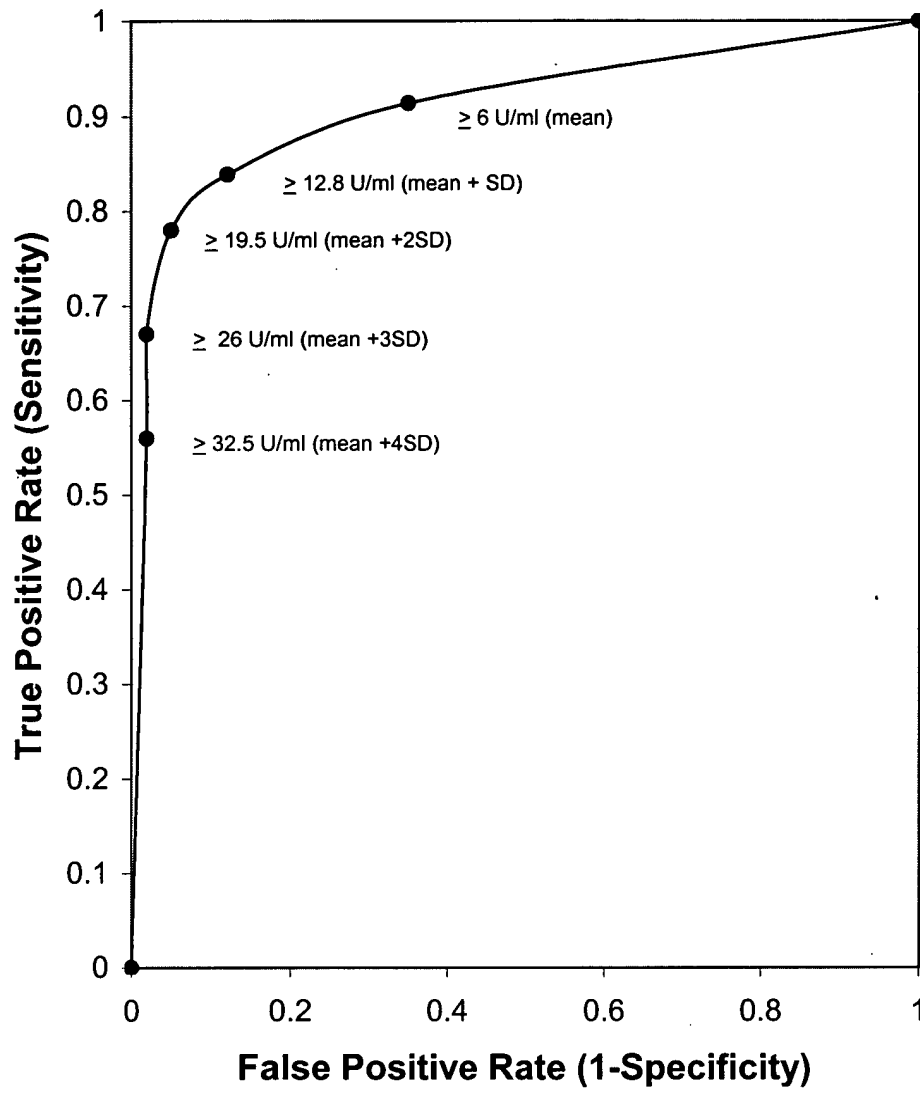


FIG. 9

	Clinical Decision Limit mean + 2SD
Sensitivity	77 %
Specificity	95 %
PPV	94 %
NPV	82 %
LR	14.8

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FIG. 10

Marker	Sensitivity
MBP IgG + Tm	93 %
MBP IgG + MBP	90 %
Tm + MBP	77 %
All three markers MBP IgG + MBP + Tm	95 %